ewsletter A Touchstone Energy<sup>®</sup> Cooperative K

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With proper use and maintenance, generators provide great convenience during a power outage. Before you purchase a generator, determine your backup power needs to select the right size. Make a list of essential appliances and devices you'll want to power during an outage, then total the required wattage.

## **RECOMMENDED IF YOU...**

rarely lose power.	Recreational Inverter Up to 2,000 watts Lightweight, about 60 pounds Quiet, easy to store Power: fridge and a few smaller items (i.e. lamp, phone charger and home security system)
	Midsized Inverter Up to 3,500 watts Weighs up to 150 pounds Power: fridge, laptop, five to 10 lights, phone charger, home security system and 10K BTU air conditioner
occasionally lose power. Transfer switch required.	Portable Generators and Large Inverters Up to 7,500 watts Weighs about 300 pounds Power: fridge, gas furnace, 10K BTU air conditioner, dishwasher, multiple lights, TV, laptop and more Ability to connect to home's breaker panel
	Home Standby

... frequently lose power. Transfer switch required.

Must be permanently installed; starts automatically during outage Power: nearly all home appliances and electronics (simultaneously) Can run indefinitely on natural gas or propane Recommended if you frequently lose power.

### SAFETY FIRST!

- Let us know if you purchase a generator that you plan to connect to an electric panel.
- Improperly installed generators can create back feed, which is dangerous to our crews and the community. Before using the generator, disconnect the normal source of power coming into your home/business.
- Never operate a generator indoors or in an enclosed space.

Disclaimer: Please note safety requirements may differ based on the type of generator you purchase. Thoroughly read the operator's manual and know how to shut off the generator quickly.



## Notice: Field Crews Working in Your Area



A DIVISION OF CNMEC

As part of our continued efforts to expand and improve broadband services in our community, you may notice field collection crews working in your area over the

coming weeks. These crews are collecting important data and conducting field assessments necessary for the next phase of our broadband network buildout.

The crews will be clearly identified and may be seen walking or driving along roads, easements, and utility lines. Please rest assured that they are working with permission and following all safety and privacy protocols.

We appreciate your patience and support as we take these important steps toward bringing fast, reliable internet to our service area. If you have any questions or concerns, feel free to contact us at 505-832-4483.

## 2025 Washington D.C. Government in Action **Youth Tour Recipients**



Andrew Ritter Aubrey Sanchez Cotton Page Jaycee Armijo Kyrah Bowker Karina Villafuerte Lucia Chavez Nevaeh Sanchez

Every June CNMEC sends a select group of students from within our service territory to attend the NRECA Government in Action Youth Tour in Washington D.C., where they will join nearly 2,000 other participants from across the nation for an all-expense paid tour of our nations capitol.

While there, students will meet with Congressional Leaders and tour sites like the Smithsonian Institution, Arlington National Cemetery, Mount Vernon, the National Archives, and the FBI Building.

#### ENERGY EFFICIENCY THE MONTH

Replace your cooling system's filter regularly to maintain strong airflow and boost energy efficiency. A clean filter means your system doesn't have to work as hard, saving energy and lowering your utility bills. Factors like allergies and pets in the home can impact how often filters should be replaced. Check the filter every month and replace it as needed. Changing filters regularly also reduces wear and tear on your cooling system, helping extend the life of the unit.

Source: energy.gov

**Central New Mexico Electric Cooperative** Phone (505) 832-4483 Out of Area 1-800-339-2521 www.cnmec.org